

FORM PTO-1449

ATTY. DOCKET

79661/502168

SERIAL NO.

09/151,612

LIST OF PATENTS AND PUBLICATIONS
FOR APPLICANT'S INFORMATION
DISCLOSURE STATEMENT

APPLICANT

Leonard D. Kohn, et al.

FILING DATE

September 11, 1998

GROUP

1632

Exam
Init.

DOCUMENT NUMBER

DATE

NAME

CLASS

SUB CLASS

RECEIVED

JUL 31 1998

TECH CENTER 1600/2900

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER

DATE

COUNTRY

CLASS

SUB CLASS

OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

DB

Naoki Shimojo, et al., "Induction of Graves-like disease in mice by immunization with fibroblasts transfected with the thyrotropin receptor and a class II molecule", Proc. Natl. Acad. Sci. U.S.A. 93:11074-11079 (1996)

DB

Ken-Ichi Yamaguchi, et al., "Genetic Control of Anti-Thyrotropin Receptor Antibody Generation in H-2^k Mice Immunized with Thyrotropin Receptor-Transfected Fibroblasts", J. Clin. Endocrinol. Metab. 82:4266-4269 (1997)

DB

Shuichi Kikuoka et al., "The Formation of Thyrotropin Receptor (TSHR) Antibodies in a Graves' Animal Model Requires the N-Terminal Segment of the TSHR Extracellular Domain", Endocrinology 139:1891-1898 (1998)

DB

M. Kita, et al., "Regulation and Transfer of a Murine Model of Thyrotropin Receptor Antibody Mediated Graves' Disease", Endocrinology 140:1392-1398 (1999)

REFERENCES CONTINUED ON NEXT PAGE

EXAMINER

DATE CONSIDERED

Page 1 of 2

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

PTO FORM 4/92					
FORM PTO-1449		ATTY. DOCKET	79661/502168	SERIAL NO.	09/151,612
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		APPLICANT	Leonard D. Kohn, et al.		
		FILING DATE	September 11, 1998	GROUP	1632
Exam Init.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS
OTHER ART (INCLUDING AUTHOR, TITLE, INVENTOR, PERTINENT PAGES, ETC.)					

(References continued)

- DB Ken J. Ishii, et al., "Genomic DNA Released by Dying Cells Induces the Maturation of APCs^{1,2}", The Journal of Immunology, 2602-2607 (2001)
- DB Joanne M. Heward, et al., "The Development of Graves' Disease and the CTLA-4 Gene on Chromosome 2q33", J. Clin. Endocrinol. Metab. 84:2398-2401 (1999)
- DB Yaron Tomer, et al., "Mapping the Major Susceptibility Loci for Familial Graves' and Hashimoto's Diseases: Evidence for Genetic Heterogeneity and Gene Interactions", Clin. Endocrinol. Metab. 84:4656-4664 (1999)
- DB Yaron Tomer, et al., "Infection, Thyroid Disease, and Autoimmunity", Endocr. Rev. 14:107-121 (1993)
- DB Monica Molteni, et al., "High Frequency of T-Cell Lines Responsive to Immunodominant Epitopes of Thyrotropin Receptor in Healthy Subjects", 8:241-247 (1998)
- DB Monica Molteni, et al., "CD8+ cell-mediated induction of anergy in TSHR-specific clones" (In Press)
- DB T.F. Davies et al., "Evidence of limited variability of antigen receptors on intrathyroidal T cells in autoimmune thyroid disease"; N. Engl. J. Med. 325:238-244 (1991)
- DB Tatsuo Yanagawa, et al., "Human Histocompatibility Leukocyte Antigen-DQA1*0501 Allele Associated with Genetic Susceptibility to Graves' Disease in a Caucasian Population"; J. Clin. Endocrinol. Metab. 76:1569-1574 (1993)
- DB A.B.T. Barlow et al., "Association of HLA-DQA1*0501 with Graves' disease in English Caucasian men and women"; Clin. Endocrinol. (Oxf.) 44:73-77 (1996)
- DB Juan Carlos Jaume, et al., "Cellular Thyroid Peroxidase (TPO), Unlike Purified TPO and Adjuvant, Induces Antibodies in Mice that Resemble Autoantibodies in Human Autoimmune Thyroid Disease"; J. Clin. Endocrinol. Metab. 84:1651-1657 (1999)
- DB Leonard D. Kohn, et al., "An Animal Model of Graves' Disease: Understanding the Cause of Autoimmune Hyperthyroidism"; Endocrine & Metabolic Disorders 1:59-67 (2000)
- DB Leonard D. Kohn, et al., "Graves' Disease: A Host Defense Mechanism Gone Awry"; Intern. Rev. Immunol. 19:633-664 (2000)
- DB Masako Kita-Furuyama, et al., "Dendritic Cells Infected with Adenovirus Expressing the TSH Receptor Induce Graves' Hyperthyroidism in BALB/c Mice"; Endocrinology Journal (In Press)

David Bluhul

10/6/03